

L Number	Hits	Search Text	DB	Time stamp
3	6090	(313/309,310,311,326,351,346r,336).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/13 11:11
4	90	((313/309,310,311,326,351,346r,336).CCLS.) and ((emission emitter) and "titanium silicide" "titanium silicide nitride" "titanium nitride" tn "tri-chromium mono-silicon" "trichromium monosilicon" "tri-chromium monosilicon" "trichromium mono-silicon" "ch.sub.3 si" "tantalum nitride" tan))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/13 11:13
5	81	((313/309,310,311,326,351,346r,336).CCLS.) and ((emission emitter) and "titanium silicide" "titanium silicide nitride" "titanium nitride" tn "tri-chromium mono-silicon" "trichromium monosilicon" "tri-chromium monosilicon" "trichromium mono-silicon" "ch.sub.3 si" "tantalum nitride" tan)) and (width wide nanometers nm millimeters mm angstroms ".ang.") 939848.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/13 12:41
6	1		USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/13 12:41
-	0	559153.apn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 17:35
-	2	("6387717").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 17:38
-	2	("4968382").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 17:44
-	2	("5647785").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/13 11:10
-	0	((("5647785").PN.) and ("aluminum titanium silicide" "titanium silicide nitride" "titanium nitride" "tri-chromium monosilicon" "trichromium monosilicon" "tri-chromium mono-silicon" "trichromium mono-silicon" "tantalum nitride")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 17:47
-	1	((("5647785").PN.) and ("low work function" "low-work function" (work near2 function))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 17:48